In the Specification

Please amend the paragraph beginning on page 6, line 5 as follows:

a second delay section, responsive to the further acoustic wave signals, for ~~proving~~ providing further delayed acoustic wave signals; and

Please amend the paragraph beginning on page 6, line 24 as follows:

According to the present invention, the first and second resonators are bulk acoustic wave devices. Each of the first and second delays comprises a transmission line or one or more ~~lump~~ lumped elements. These non-acoustic delays may be integrated into the coupled resonator devices.

Please amend the paragraph beginning on page 7, line 7 as follows:

a second delay section, responsive to the further acoustic wave signals, for ~~proving~~ providing further delayed acoustic wave signals; and

Please amend the paragraph beginning on page 8, line 26 as follows:

a second delay section, responsive to the further acoustic wave signals, for ~~proving~~ providing further delayed acoustic wave signals; and

Please amend the paragraph beginning on page 9, line 4 as follows:

According to the present invention, each of the phase shifter and the further phase shifter comprises a transmission line or a ~~lump~~ lumped element, which may be integrated into the resonator devices.

Please amend the paragraph beginning on page 11, line 21 as follows:

The resonator device **700**, according to the present invention, can be used in a duplexer as shown in Figure 12a. As shown, the duplexer **800** comprises a Tx part and an Rx part separately connected to a Tx port and an Rx port, respectively. In the Rx part, the resonator device **700** is used as a single-to-balanced filter in that the terminal **74** is connected to ground. The resonator **700** is connected to a common antenna port through a phase shifter **810**. In the Tx part, the resonator device **700'** is used as a single-to-single filter in that both the terminal **74'** and terminal **78'** are connected to ground. The resonator **700'** is connected to the common antenna port through a phase shifter **810'**. The phase shifters **810** and **810'** can be made of transmission lines, ~~lump~~ lumped elements such as inductors and coils, or the like. The phase shifters **810**, **810'** can be integrated with the corresponding resonator devices **700**, **700'** if plausible. Furthermore, the phase shifter **810'** can be disposed between the resonator device **700'** and the Tx port, as shown in Figure 12b. It is possible to omit the phase shifter **810'** in the Tx part, as shown in Figure 12c. Depending on the guard bandwidth between the Tx part and Rx part, the duplexer **800** can be used in a W-CDMA or CDMA transceiver.

Please amend the paragraph beginning on page 12, line 7 as follows:

It should be noted that the resonator device **700** as shown in Figure 10 has two CRF stages, but can have more than two CRF stages. Similarly, the resonator device **700** in the Rx part and the resonator device **700'** can be coupled to other CRF stages or other similar resonator devices, depending on the frequency selectivity requirements of the transceiver. If necessary, one or more phase shifters, similar to the phase shifter **242** in Figures 6 and 7, can be used for matching. The phase shifters can be based on ~~lump~~ lumped elements (such as inductors and coils), or microstrip lines on the duplexer substrate, which may be organic laminate or LTCC (low-temperature cofire ceramic), for example.